



DEPARTMENT OF THE ARMY  
UNITED STATES ARMY INTELLIGENCE AND SECURITY COMMAND  
ARLINGTON HALL STATION  
ARLINGTON, VIRGINIA 22212

IACG

SUBJECT: OPSEC Support for Project GRILL FLAME

Commander  
902d Military Intelligence Group  
Fort Meade, MD 20755

1. As a result of evolutionary mission changes, request the 902d Military Intelligence Group provide OPSEC support to the ADCSOPS-HUMINT and the INSCOM Manager for Project GRILL FLAME. The support should initially consist of an evaluation of the sensitivity and vulnerability of the program to determine if it is necessary to establish a Special Access Program (SAP) to protect the sensitive sources and methods used in the project.
2. Upon completion of your evaluation, provide a report of your findings and recommended courses of action. If your findings indicate a need for a Special Access Program for the project, prepare a letter to the Secretary of the Army for my signature requesting same.
3. OPSEC support for Project GRILL FLAME should be provided thereafter on an as needed basis as defined by the Project Manager and the OPSEC Analyst assigned to provide support.

ALBERT N. STUBBLEBINE III  
Major General, USA  
Commanding

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23 March 1982

PROJECT GRILL FLAME

1. (C) Determine if INSCOM's participation in the GRILL FLAME (GF) Program needs to be protected by a SAP. Evaluate the sensitivity and vulnerability of the program to Soviet exploitation, with special attention to INSCOM's role in the program.
2. (C) Evaluate the management and security practices and procedures used by INSCOM and the Project Manager for GF and make recommendations for improvement. In so doing, review and consider the need for:
  - a. A Security LOI signed by the CG, INSCOM/ACSI/Chief of Staff/Dir, DIA
  - b. Separate funding source(s)
  - c. Cover for status/operations (DASR)
  - d. Physical security of operational facilities (TSCM, et.al.)
  - e. Security for operational training requirements
  - f. Contract relationships and security requirements
  - g. PAO support requirements
  - h. Human engineering factors and their impact upon security and vice versa.
  - i. Product sanitization/dissemination procedures.
  - j. Tasking channels
  - k. Secure communications
  - l. Access approval procedures
  - m. Compartmentation requirements within the project
  - n. Classification guide

CLASSIFIED BY USAINSCOM PAM 380-6,  
5 Jan 81  
Para C-30,C-31  
REVIEW ON March 2002

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~~GRILL FLAME~~